## **WEST Search History**

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DATE: Friday, September 29, 2006

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DB=PGPB, USPT, EPAB, JPAB, DWPI; PLUR=YES; OP=OR									
	L15	(circuit near20 (nucleic or "DNA" or "RNA")) same (resistor or diode or capacitor or transistor or inductor)	103						
Ė	L14	(circuit same (nucleic or "DNA" or "RNA")) same (resistor or diode or capacitor or transistor or inductor)	231						
	L13	L10 and (bind\$3 or coat\$3)	244						
	L12	(circuit near50 (nucleic or "DNA" or "RNA")) and (resistor or diode or capacitor or transistor or inductor)	408						
Γ	L11	circuit near (nucleic or "DNA" or "RNA") and (resistor or diode or capacitor or transistor or inductor)	25						
DB=USPT; $PLUR=YES$ ; $OP=OR$									
	L10	(circuit same (nucleic or "DNA" or "RNA")) and (resistor or diode or capacitor or transistor or inductor)	358						
	L9	circuit near (nucleic or "DNA" or "RNA") and (resistor or diode or capacitor or transistor or inductor)	7						
	L8	(circuit near (nucleic or "DNA" or "RNA") and (resistor or diode or capacitor or transistor or inductor))	7						
	L7	5561071.pn.	1						
	L6	6060327.pn.	1						
DB=PGPB,USPT; PLUR=YES; OP=OR									
	L5	(circuit near (nucleic or "DNA" or "RNA") and (resistor or diode or capacitor or transistor or inductor)) same (coat\$3)	3						
	L4	circuit near (nucleic or "DNA" or "RNA") and (resistor or diode or capacitor or transistor or inductor) and (coat\$3)	16						
DB=PGPB, USPT, EPAB, JPAB, DWPI; PLUR=YES; OP=OR									
	L3	L2 and @py<=1998	346						
	L2	(circuit) same (nucleic or DNA or RNA)	2411						
	L1	(circuit) and (nucleic or DNA or RNA)	15281						

END OF SEARCH HISTORY





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Search	Most Recent Queries	Time	Result
<u>#6</u>	Search (inductor or inducer) and (nucleic or DNA) and (circuit)	13:11:52	<u>10</u>
<u>#5</u>	Search (inductor or inducer) and (nucleic or DNA)	13:11:36	<u>4154</u>
<u>#4</u>	Search inductor and (nucleic or DNA)	13:11:14	<u>66</u>
<u>#2</u>	Search resistor and (nucleic or DNA)	13:04:59	<u>2</u>
<u>#1</u>	Search capacitor and (nucleic or DNA)	13:03:32	<u>17</u>

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Sep 13 2006 07:26:16